Mountain Weather Forecast

Southwest Highlands

Including Ben Nevis, Glen Coe and the rest of Lochaber, Argyll including the Isles, Loch Lomond, Trossachs and Arran

Forecast valid from 06:00 on Sunday 13 Feb 2022 until 23:59 on Monday 14 Feb 2022

Forecast Issued on Sunday 13 Feb 2022 at 03:12 by Met Office Aberdeen

Confidence: Low confidence on how far rain spreads northwards and westwards across area on Sunday. Otherwise high confidence of lighter winds tomorrow then cold with wintry showers on Monday.

Headline for Sunday 13 Feb 2022: Mostly cloudy. Dry start. Rain spreading northwards later in morning, continuing in afternoon. Snow on tops of munros. Lighter winds.

Mountain weather hazards on Sunday 13 Feb 2022

Blizzards
No Likelihood

Heavy persistent snow
No Likelihood

Storm force winds
No Likelihood

Gales
Medium Likelihood

Severe chill effect
Medium Likelihood

Poor visibility
Medium Likelihood

Thunderstorms
No Likelihood

Heavy persistent rain
No Likelihood

Strong sunlight
No Likelihood

Weather and chance of precipitation at 800m					
Time					
06:00	09:00	12:00	15:00	18:00	21:00
Cloudy	Sleet	Sleet	Sleet	Light rain	Fog
Precipitation probability					
<05%	20%	60%	80%	80%	40%

Forecast for Sunday 13 Feb 2022

Weather: Dry start to Sunday. Some sunshine at first in the north of area otherwise a mostly cloudy day. Rain with snow above about 900m will reach the Ochils and Perthshire hills late in the morning, extending northwards in afternoon. Turning drier from the west in the evening.

Chance of cloud-free hill tops above 800m: 80%

Low Cloud and visibility: Good visibility for much of morning and although rather cloudy skies, the clouds will be up above most of the tops. Clouds lowering as rain moves in with extensive cloud cover forming about 600 to 700m. Also visibility becoming poor in more persistent rain and snow.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
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Forecast for Sunday 13 Feb 2022

Height (m)	Wind Speed mean/gusts (mph) Wind Direction (blowing from)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
1300	30/36 SW	16/20 S	6/8 E	9/13 NE	15/19 NE	17/21 N	18/22 N
900	23/29 SW	13/16 SW	6/9 SE	8/11 NE	10/13 N	11/15 N	11/16 NW
600	28/34 SW	15/18 S	6/8 E	7/10 N	9/12 N	11/14 NW	11/14 E
300	15/23 SW	7/12 S	4/7 NE	4/6 N	5/8 N	5/8 N	5/8 N
Glen	11/22 SW	5/12 S	4/7 E	3/6 N	4/8 NW	5/9 NW	5/10 NW

Height (m)	Temperature / Feels Like (°C)						
1300	-2/-10	-2/-8	-2/-5	-2/-7	-3/-9	-3/-10	-3/-10
900	0/-6	0/-5	0/-3	0/-4	-0/-4	-0/-5	-1/-6
600	3/-4	3/-2	3/0	3/-0	2/-1	2/-2	2/-3
300	5/0	5/2	5/4	5/3	4/2	4/2	3/1
Glen	6/3	6/4	7/6	7/6	6/5	6/4	5/3
Freezing Level*	900m	900m	900m	900m	900m	900m	800m

**Level above which ground is expected to be frozen/snow is expected to settle.*

Met Office Aberdeen Meteorologist's View

Note a marked reduction in winds soon after dawn with gales on the tops giving way to much lighter winds during the morning. However it will still feel very cold.

Forecast for Monday 14 Feb 2022

Weather: Rather cloudy in north of area with scattered showers, these dying away during evening. Showers of snow above 600m at first then wintry to lower levels by afternoon. Mainly dry with sunny spells over Southeast Highlands.

Maximum wind: Strong northerly winds on the tops, average speeds about 30mph with gusts 45mph.

Chance of cloud-free hill tops above 800m: 70%, best in south of area.

Low Cloud and visibility: Very good visibility away from showers with occasional cloud cover about 700m. Brief reductions to very poor visibility, mainly Aberdeenshire hills and eastern Cairngorms as wintry showers pass by.

Temperature: **Glens:** Plus 2 Celsius rising to 6 Celsius.
At 800m: Zero Celsius dropping to minus 3 Celsius.
Freezing level: 800m lowering to 400m in afternoon.

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